Appln. No. 09/756,680

Amdt. Dated: May 28, 2008

Reply to Office Actions

dated Dec. 20, 2007 and May 14, 2007

**REMARKS** 

Applicant has amended the claims to address the various technical objections of

the Examiner referred to in paragraph 2 and the 35 U.S.C. 112 rejections referred to in

paragraphs 3-7 of the Official Action. Claim 1 has been amended to combine all of its

limitations to those of claim 2 and claim 2 has been cancelled. This is equivalent to an

incorporation of the limitations of claim 1 into claim 2 and a cancellation of claim 1.

Claims 9 and 11 have also been cancelled.

The claim objections as to claims 14 and 15 have all been addressed.

The claim rejections under 35 U.S.C. 112 have also all been addressed.

The aligner block can de-skew bit arrival times at the receiving end of each

interface on the data and control lines by allowing the receiving end to correct for relative

skew differences of up to +/- 1 bit time. adjusting the bit selection time relative skew

between lines.

It is believed that all of the points of objection and rejection have been addressed

and the application is now in condition for allowance. Re-consideration of the

application herein is respectfully solicited.

Respectfully submitted

May 30, 2008

by:

Clifford W. Vermette

Reg. No. 30018

Agent for the Applicant

Vermette & Co.

320-1177 West Hastings St.

Vancouver, B. C.

Canada V6E 2K3

Tel. 604-331 0381

9